S. V/133-50-9- /29 AUTHORS: Shubin, G.R., Candidate of Technical Sciences and

Mironov, L.V., Engineer

TITLE:

The Formation of Texture During Night-temperature Annealing of Coll-rolled Transformer Stee. (Clinic White

tekstury pri vysokotemperaturnom otalije analoznak to os transformatornoy stali)

PERIODICAL: Stal', 1958, Tr 7, pp 648 - 650 (USSR)

ABSTRACT:

The mechanism of formation of texture under conditions final annealing of cold-rolled transformer steel at various rates and temperatures of leating was a vector Specimens of an industrial strip of the following position were taken for the investigation: C C.C., Si 2.96%, Mr. 0.02%, P 0.009%, S 0.007%. Speciment 30 mm) cut from unanneased strip were heated at 3 000 C/min and 80 and 2 000 C/h ar Vā a im was determined by measuring normal component : isation. As all the specimens underwent the and the of deformation and the tyre of the recrystalling texture did not vary, a simplified method of the ev

of texture based on the determination of anisotral specimen was utilised. The dependence of the same Card1/3

APPROVED FOR RELEASE: Wednesday, June 21, 2000

CIA-RDP86-00513R001134

The Formation of Texture Duing Hist-temperature And a condensation of Texture Duing Hist-temperature And a condensation of Texture Steel

of transformer steel in texture - Fl. in it, the interest of the annealing tem frature and direction : Symmetropy of steel (at histing rate of 7 CCc C/ in Figure 2; crystal growth after annealing at #25 Cc influence of heating temperature and the duration of a kindering annealing on the development of the influence of heating temperature and the duration of a kindering annealing on the development of the influence of influence of 30 C/hour (A) and COO C/ror a metal with a well developed texture a slow he time range 900 - 950 C is necessary; heating rate of 3C-C C/hour secures the conclusion of the process of expendence of IOC C/rour and rove, it would be always the first of the step-wise heating with a soaking in the range of 50 C confined with a comparatively low anisotic of magnetic properties, a high heating fate during in the editorial note that the recommendation for a significant heating with a soaking at 925 - 950 C for the best in the condition of the recommendation for a significant condition at the recommendation for a significant condition with a soaking at 925 - 950 C for the best in the carrier than the recommendation for a significant condition at 925 - 950 C for the significant condition and the condition at 925 - 950 C for the significant condition and the condition at 925 - 950 C for the significant condition and the condition at 925 - 950 C for the significant condition and the condition at 925 - 950 C for the significant condition and the significant condition at 925 - 950 C for the significant condition and the significant condition at 925 - 950 C for the significant condition and the significant condition an

The Formation of Texture During High-temperature Account of Cold-rolled Transformer Steel

heating at 100 °C/hour and those does not inlow from the results of the inventigation. On the brain of the inventigation, shown, such bookin is necessary only at horsest of the order of 2 OCC - 3 OCC C/hour.

There are 5 figures.

ASSOCIATIONS: Verkh-Isetakiy Zavod (Verkh-Isetakiy Plant) and Ural'skiy institut chernykh metallov (U.a. in Steel Institute)

Card 3/3

1. Steel-Heat treatment 2. Steel-Froperies (C. Steel-Jest)

KERATE

AUTHOR. Mironov, L. V. TITLE: SOV/48-22-10-13/23 Texture Formation During Annealing of Cold Rolled Transformer Sheet Iron (Teksturoobrazovaniye pri otzhige kholodnokatanoy transformatornoy stali) PERIODICAL: Izvestiya Akademii nauk SSSR. Vol 22, Nr 10, pp 1231 - 1236 Seriya fizicheskaya, 1958, ABSTRACT: (USSR) In the present work cold rolled industrial iron bands, 0.35 and 0.50 mm thick, of differently melted transformer steel were examined. When cold rolled transformer sheet iron is annealed which was rolled twice and annealed between or rolled once (shrinkage > 75%) a secondary recrystallization takes place. In this instance conditions for a predominant growth of the oriented grains are developed. The optimum temperature for obtaining a perfect texture is the temperature at the beginning of the secondary recrystallization when the most exactly oriented growth centers start forming. As at this temperature the number of growth centers and the linear velocity of growth are low the process takes about 6 hours. An increase of the heating temperature Card 1/3 leads to the formation of a higher number of growth centers,

Texture Formation During Annealing of Cold Rolled Iransformer Sheet Iron

SOV/48-22-10-13/23

but to an accurate orientation of these centers. process becomes accelerated but results in smaller and poorly oriented grains. When heating is slow the secondary recrystallization is completed at optimum temperatures. A rapid heating results in smaller grains and in an imperfect texture. Therefore under industrial conditions it proves to be suitable to employ an average soaking time for the case that the heating velocity does not grant the required soaking period of the steel in the temperature range of 900 to 1000. The secondary recrystallization is also influenced by the particular features of melting regimen, by the high-temperature preheating, and by the rolling with a critical hardening by quenching. Low-temperature annealing does not influence the secondary recrystallization. In the development of schedules for the technical production of cold-rolled transformer sheet iron of various types the occurrence of secondary recrystallization and its particular features must be considered. There are 7 figures, 1 table, and 5 references, 4 of which are Soviet.

Card 2/3

Texture Formation During Annealing of Cold Rolled SOV/48-22-10-13/25 Transformer Sheet Iron

ASSOCIATION: Ural'skiy nauchno-issledovatel'skiy institut chernykh metallov (Ural Scientific Research Institute of Ferrous Metals)

Card 3/3

307/129-59-1-7/17

AUTHORS:

Mironcy, L.V. Engineer, Sazonov, V.G., Candidate of Technical Sciences, Levitin, V.V., Engineer and Rodigin, N.M., Candidate of Physico-mathematical Sciences

Influence of Electri. Heating on the Properties of Cold-TITLE:

rolled Stainless Steels (Vliyaniye elektronagreva na svoystva kholodnokatanykh nerzhaveyushchikh staley)

Metallovedenije i Termicheskaya Obrabotka Metallov, PERIODICAL: 30 (USSR)

1959, Nr 1, pp 26 ABSTRACT: The influence was studied of electric annealing of the

cold-rolled steels 1Kh18N9, 1Kh18N9T and Kh13N+G9 on their mechanical properties, the recrystallisation processes and the resistance of these steels against intercrystallite corresion. The compositions and the main data of these steels are entered in Table 1, p 26. The specimens were heated with speeds of 100, 300, 600

and 1 000 C/set up to 900-1 400 C and immediately after that were as led in air. From thus-treated strips (20 ~ 200 mm), specimens for mechanical tests were

prepared. The results of tensile tests are graphed in Figure 1, p 27 and it can be seen that the desired

mechanical properties can be ensured by electric heating Cardl/3 with speeds of 100 to 1 000 C/sec without subsequent

SOV/129-59-1-7/17

Influence of Electric Heating on the Properties of Cold-rolled Stainless Steels

holding at the particular temperature. The optimum properties are obtained after heating to 1 150 - 1 200 °C. In Figure 2, p. 2d, microphotos are reproduced of the atructure of the steel !Kh!8N9T after annealing with electric heating as well as with ordinary heating. On the basis of the results of investigations of the resistance of materials to intercrystallite corresion, the authors constude that the process of recrystallisation of coldrolled austenitic stainless steels, under conditions pertaining to electric heating, proceeds with a very high speed but at a higher temperature than in the case of ordinary neating. softening and the desired mechanical properties of the steels lKhl8N9. oKhl8N9T and Khl3N4G9 at heating speeds of 100 1 000 C/sec are attained at 1 150 - 1 200 °C. On the basis of corresion studies. it is concluded that the necessary resistance against intercrystallite corresion can be ensured with any of the investigated heating speeds for steels iKhl8N9 and Khl3N4G9 and with heating speeds of 100 and 300 °C/s

Card2/3

SOV/129-59-1-7/17 Influence of Electric Heating on the Properties of Cold-rolled

> in the case of the steel lKhl8N9T; if higher heating speeds are used the carbon in this steel has to be combined first into titanium carbide. There are 4 figures, 2 tables and 6 Soviet references.

ASSOCIATIONS: Ural'skiy institut chernykh metallov (Ural Institute of Ferrous Metala) and

Institut fiziki metallov UFAN (Institute of Physics of Metals of the Ural Branch of the Ac.Sc.)

Card 3/3

18(3), 18(7), 24(2) 50V/126-7-2-30/39 AUTHORS: Grigorov, K.V., Malyshev, K.A., Mirony, L.V., Rodinin, ...M. and Sazonov, B.G.

On the Influence of the Speed of Heating on the Recrystallization Texture of Transformer Steel (O vliyanii skorosti nagreva na teksturu rekristallizatsii transformatornoy stali)

PERIODICAL: Fizika Metallov i Metallovedeniye, 1999, 70. 7, hr

ABSTRAUT: In conjunction with the development of a method of neat treatment of moving steel strip by induction heating, the authors of this paper investigated the annetics of the processes taking place during rapid heating of cold-rolled strip of various grades: curbon, whomo, transformer and stainless steels. It was stablished that re-crystallization and grade growth process at a very high speed. Thus, for insuance, it is possible to effect recrystallization in less than July sec, including the heating time. This permits electric annealing of cold-rolled strip of the above mentioned grades, with the exception of transformer steel, at very signappears.

On the Influence of the Speed of Heating on the Recryptallization

and short time durations, ensuring thereby all the properties specified by the GOST specifications. colu-rolled transformer steel, the authors studied additionally the influence of the speed of heating on the degree of perfection of the texture and it is to this problem that the present paper is sevoted. The investigations were carried out on industrially produced 0.5 and 0.35 mm thick strip with a Si content of 3.0 to 3.2%, produced by cold-rolling twice with an at 300 to 850°C, whereby the relative reduction during each past amounted to 50-60%. For the investigations the specimens were taken from melts intended for finished products with greatly differing properties. heating of the openiment to 1000-1300 C was effected infordinary furnace and in a salt bath with various heating furations between 1 sec and 15 mins and also by direct passage of electric currents through the specimen. In al. cases the specimens were couled in air after leatin . speed varied between 1°C/min and 1000°C/sec. The heating

Card 2/5

On the Influence of the Speed of Heatin, on the Reproduction Texture of Transformer Steel

basis of the obtained results the following conclusions were arrived at: 1. With incr sing heating speed a continuous decrease occurs in the degree of perfection of the texture obtained at the respective temperatures. Holding at the respective heating temperature brings about a plicate improvement of the degree of perfection of the texture. On heating with a speed of the order of 10/min, the degree of perfection of the texture reaches 95%, whilst on heating at a speed of 300 to 1000 C/sec it seer not The heating speed form not 191 lense the type of texture: at all heating re ides the texture is characterized by the predominance of the orientation {110} and <001). 2. On heating at a speed of 300-loce 0/sec up to temperatures of 1000-1300°C, the grains row to dimensions which are commensurate with the thickness of the sheet, consequently an increased heating speed does not suppress the grain growth generally but only preferential

Card 3/5

On the Influence of the Speed of Heating on the Recrystallization Texture of Transformer Steel

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growth of grains which are orientated in a certain way.

3. What was said in paragraph 1 relates to melts which, under industrial conditions, yield a perfect structure obtained from heats which yield poor magnetic properties, a relatively low degree of perfection of the texture is obtained for all heating regimes which, in the best case, obtained for all heating regimes which, in the best case, specimens from heats of this group is also characterized by the fact that the predominant orientation of the grains is {110} (OOI). As regards the processes of from such heats provides only insignificant aivantages as compared to rapid heating of specimens obtained as compared to rapid heating. The procless of the recrystallization textures of cold-rolled materials Assmus et al. (Ref 1) published certain data on the temperatures. Indirectly the results of these authors

On the Influence of the Speed of heating in the Recruits Lization

are in agreement with the recults given in this paper. There is one German reference.

(Note: This is a complete translation)

ASSOCIATION: Institut fiziki metallov AN SCOR (Institute of Metal Physics, Ac.Sc., USSR)

SUBMITTED: March 2a, 1958

Card 5/5

1 2 - 1-4-2-11 18(3), 24(2) AUTHORD: Mironov, L. V. and Bautir, 1.1. Role of Secondary Recriptual Travior in Texture Formation on Annealing Joli & less transformer of : تسل آ آ . (o roli vtorichnoy rearration and all v toke adveobrazovanii pri otznije diologi kadalog tromi PERIODICAL: Fizika Metallov i Metallovedeniye, 147, V. J., 40 FF 312-314 (USSR) ABSTRACT: Considerable attention has the new ted to the role of collective recrystallization to the taytore for item. of cold-rolled transformer stor. (Ref. 1-). at result of these investmentials, where one desirgaining ground that an increase perfection of texture must be a local toring recryptallization, if the laster week not become complicated by any substituting effects. In the change of Grigorov et al. (Ref 4) data on the change in texture of transformer steel in the course of collective recrystallization are liven, and an attempt is made to Card 1/6 explain why grain growth Juring annealing leads to an increase in the snarpness of the recrystallization

1.17/122-0-2-15/20

mole of Secondar, Recristallization in Parture Formation Annealing Gold-Rolled Transformer Steel

texture. The increase in the advent of texture perfection, observed by the outners is a constitue recreated line-tion, consisted in a one of the relative volume of the orientates grains from 17% consisted at 700 J. C. 26% (annealed at 1200 ). Oncer instatrial conditions the degree of texture perfection of cold-roller transformer steel reaches to see Therefore, the existing exprana ich of the la manish of texture formation is incomplet, or at year not take into consideration al. (heno end according from a law . of textured steel. In temperation will all the state of t results obtained by the authors in the color kinetics of texture formation of model and a section transformer steel at vali . . . . tures, may be of them let read. that on heatin confernity. temperature of ever co 1. tion occurs, which at it seems in the seems. special case of rain growth. I so who more than a card 2/6 tion, special conditions are well to the between the conditions are well for collective that

hole of Second ry Resry, tallization in leading For Annealing Cold-Rolled Transformer at sol

of grains orientated in a contain felicit secondary reprortabilization elected a fermiton the degree of taxtare table to a that a recrystallization lie to the theory of a life to transformer steel is a little to the recrystallization lie to the transformer steel is a little to the recrystallization texture is former, which is a little to the recrystallization in the recrystalliza degree of texture confequing and an extra serior of collective recruitative and a In the or continuous arman area to a conincrease. Als to a class. 30-35%. If, worker, in place, a most criminate texture perfection is was a large than the state. ening in texture octars of the appeare of the fitter (loc) [oc] orientation. By the lock enfect which is obtained at those to merations at unlar Resolution recryptallization begins - 200 to 50%. In this Card 3/6 temperature range a relatively small number of accounted.

Mole of Secondary Recrystallizati narray take Formation in Annealing Cold-Holled Transformer 11 200

prientated grains - "peaches of company - form and grow, attaining a confidence of all of turne of all file (up to geveral numbers a ran large person as a result, a very large tegree of bexture verfection is obtained up to 90-95%. In view of the limited number of "centred of prowth" and the remainvely law linear rate of 173 =1. growth, the process is limited a to the recognition of logical As the Leaville is required for it to to to temperature is raise: to 11 2 12 0 3 00 + max r of "centres of prowth" in received orientation decreases; the character and of low texture perfection and the interest of the contract of growth is accelerated, but the col-- A - 1 Jedreases. Thus the territor perfection on the term riter can be represented by a party of vital order of temperature where second in c) The results obtained and the control of the cont

Card 4/6

1 771 F-5-2-35/39 The state of the s Role of Secondary Recry, tollington in in Annealing Cold-Roller Transformer Steel accomplished under conditions of the five at the of a perfect texture, where a first with it in a higher temperature in the control Table to the I "centres of rowth" are fater, waving a read orientation. Therefore, a tital minor and a for ensuring a highly texture: [1.-roller transform of steel is sufficiently glow scall, in america. For example, heating at a rate of Ac to the William School temperature range. At areas research rate, 100 //war Contract to and more) it is dvinable . At the second intermediate roaking at any to be 1 and the ā ) Industriai steel ctri,, i . A . . . the stat i for una have been obtained, were madely are to the transfer rolling, with intermediate and calling; the full relative reduction in each pass was 50 to 60%. Results of the field

recrystallization, accompanied by a sharp increase in (100) [001] texture can occur even after one-state Card 5/6 rolling if the resistion exceeds 75%. It infers from

investibations snow that the prenomenon of resulting

. V/1286-1-2-35/30 mole of becondary Recrystallization in leading Formation on Annealing Cold-Rolled Transformer Stee.

two-stage rolling in that decondary recryptallization with accurately orientated 'centres of rowth" te, ins at lower temperatures and requirer longer coaking times - up to dell hours - to go to commenter. It apream that this fact has been responsible for the view paining ground that it is impossible to set a perfect recreatallization texture after one-stage relief. The function of the intermediate annear is not an intermediate to image recrystallization texture to the region of areat reformation, as indicated in the property of Transcover .. Sef 4). but also to exert an infliënce of e kinetic. secondary recipitallization in the final and the ment. From this point of view the temperature of Intermediate annealing must to very infortat, is also pointed out in the paper of allowing 1.... There are 5 references, and rule of the control of the

Card 6/6 1 German.

(Note: This is a complete a series with

ASSOCIATIONS: Ural'skip institut chernoki satallov (Traclasticate of Ferrous Metallur y) and Verkh-Icethory metallur I hear.

SUBMITTED: April , 1950

APPROVED FOR RELEASE: Wednesday, June 21, 2000

CIA-RDP86-00513R001134

SOV/126-7-4-21/16

AUTHORS:

Mironov, L.V. and Shvartsbart, Ya.S.

TITLE:

On the Effect of Light Plastic Deformation on the Secondary Recrystallization and on the Formation of Texture in Cold-Rolled Transformer Steel

PERIODICAL: Fizika metallov i metallovedeniye, 1959, Vol / Nr 4. pp 631-632 (USSR)

ABSTRACT:

It has been shown (Ref 1 and 2) that the formation of texture during annealing of cold-rolled transformer steel is associated with the secondary recrystallization The most perfect texture is formed at the temperatures at which the secondary recrystallization begins (900 to 950°C), when the "nucles of growth" are constituted by most accurately orientated grains (Ref 1) The process is comparatively slow at these temperatures, requiring 3 to 5 hours for its completion. The slow rate of secondary recrystallization during high temperature annealing makes it necessary to limit the rate of heating and precludes the possibility of the application of fast methods of annealing (induction heating,

annealing in conveyor furnaces). The object of the

investigation described in the present paper was to check the claims made by Umanskiy and Finkel'shteyn (Ref 3) that

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APPROVED FOR RELEASE: Wednesday, June 21, 2000

CIA-RDP86-00513R001134

On the Effect of Light Flastic Deformation on the Secondary Recrystallization and on the Formation of Texture in Cold-Rolled Transformer Steel

the secondary recrystallization can be accelerated if the metal is slightly deformed before the high temperature annealing. Transformer steel of the usual composition (0.012% C, 3.10% Si, 0.09% Mn, 0.005% S, 0.01% P) cold-rolled to 0.35 mm thickness and showing clearly a tendency to secondary recrystallization completed in 4 hours at 920°C, under which conditions clearly pronounced texture, reaching 90 to 95% oriented grains, was formed, was used in the experiments Preliminary experiments showed that low temperature annealing (i.e. below the temperature at which secondary recrystallization begins) has no effect either on the parameters of the secondary recrystallization or on the final texture formed during subsequent high temperature treatment. The experimental specimens, annealed for 2 hours at 800°C, were cold-rolled to 2.5, 5.0, 7.5 and 10% deformation and then annealed at various temperatures between 700 and 1100°C. It was found that no secondary recrystallization had occurred in any of these specimens.

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On the Effect of Light Plastic Deformation on the Secondary Recrystallization and on the Formation of Texture in Cold-Rolled Transformer Steel

in which the normal recrystallization only took ; lace The grain size was determined by the degree of deformation and the annealing temperature, the largest grains being obtained in specimens with 2.5 and 5% deformation annealed at 750 to 000°C; increasing the annealing temperature or the degree of deformation resulted in the reduction of the grain size after recrystallization. It should be mentioned here that in specimens with the critical degree of deformation faint texture was formed during annealing, even in those cases when the recrystallization led to the formation of grains of maximum size. In this case, texture did not exceed 20 to 25% (i.e. the magnitude which is observed in material annealed below the temperatures of secondary recrystallization). It has been shown therefore, that subjecting the specimens to critical deformation not only did not accelerate the secondary recrystallization but retarded it, substantially lowering the final degree of the perfection of texture. The works'

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On the Effect of Light Plastic Deformation on the Secondary Recrystallization and on the Formation of Texture in Cold-Rolled Transformer Steel

trials conducted in the plant "Elektrostal" consisted of the following: transformer steel, cold-rolled to 0.53 mm, was annealed in a conveyor furnace at 950°C, the conveyor speed being 3 m/min, which corresponded to 2 minutes holding of the metal in the heating zone, after this treatment the strip was cold-rolled to the final thickness of 0.5 mm and annealed for 4 nours at 1150°C in a bell furnace; another part of the same consignment of steel was fabricated in the form of strip 0.5 mm thick by the usual method i.e. without the application of the critical deformation before the final annealing. The properties of these two types of materials are given in the table on p 632 under the following headings: treatment (with the application of critical deformation; by the normal method), the direction in which the test jiece was cut out from the strip (longitudinal, transverse, longitudinal, transverse), specific losses, W/kg,  $F_{10/50}$  and  $P_{15/50}$ ; magnetic induction,  $B_{25}$ , gauss; grain size, mm<sup>2</sup>; degree of

Card 4/5

On the Effect of Light Flastic Deformation on the Secondary necrystallization and on the Formation of Texture in Distriction fransformer Steel

perfection of texture, 5. of the orientate grains. The application of the critical deformation can be recommended in cases when it is required to use cold rolling for fabricating isotropic materials, eg cold-rolled transformer steel with a low degree of texture. There is a table and 5 references, — of which are powlet and 1 German.

ASSOCIATION: Trailskip notedno isslemovate, skip institut enero, ka metallov zavod "Elekti stail, (Urailsieusfile-Research institute

for Ferroes Metals, Hant (Elektrostal); )
SUBMITTED: August 0 1.10

Card 5/5

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Annealing col.-rolled electric 1 steel continuous action for acressal' 20 no.6:543-547 Je '60. (Mi.A 24:2)

1. Ural'skiy nauchno-issicovatel'skiy instit t clernyd: etallov i Magnitogorskiy metallurgic.ockiy korbinat. (Annealing of cetals)
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Michalev, M.S.; Mironov, L.V.

Metallographic control of steel for nonmetallic inclusions.
Stal' 20 no. 7:647-649 Jl '60.

1. bral'skiy nauchno-issledovatel'skiy institut chernykh metallov.

(Steel---Metallography) (Nonmetallic materials)
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MIRONOV, L. V. Cond Tech Sei -- "Study of the recrystalligation texture of transformer steel." Mos, 1961 (Glavniiproyekt under the Gosplan Up. R. Central Sci Res Inst of Synde Metallurgy im I. P. Bardin). (Kt., 4-61, 198)

\$/196/61/000/011/005/042 E194/E155

AUTHORS -

Sheftel', N.I., Dubrov, N.F., Mironov, L.V., and

TITLE:

Coiled lightly-textured electrical steel of good

magnetic properties

PERIODICAL: Referativnyy zhurnal, Elektrotekhnika i energetika no.11, 1961, 2, abstract 11B 6 (Vestn elektroprom

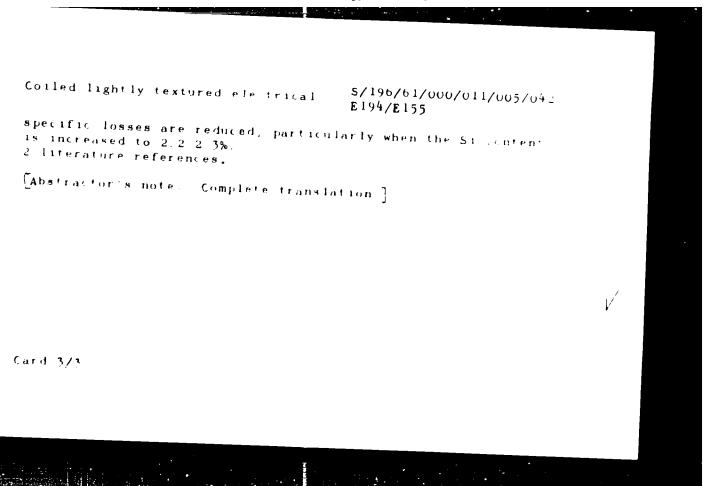
sti, no.6, 1961, 69-73)

TEXT; Cold-rolled lightly-textured electrical steel has a number of advantages over hot-rolled It can be produced not only in sheets but in coils, which ensures high uniformity of properties and allows the manufacturing processes to be mechanise! and automated both in the actual production of the steel and in its application. The object of the work was to improve the properties of the coiled material. Particular attention was paid to reducing the specific losses whilst maintaining the required magnetic induction and plasticity. The specific losses may be reduced by increasing the content of Si and reducing that of C by reducing the sheet thickness and by using cold-rolling and

Coiled lightly-textured electrical .. S/196/61/000/011/005/042 E194/E155

heat-treatment conditions that promote grain growth. temperature annealing was specially studied because of possible reduction in grain size of sheet steel with an Si content of 2% during the  $\alpha - \gamma$  phase conversion at a temperature of 950-1000 °C Investigations were made on cold-rolled steel strip of 0.5 and 0 35 mm thickness containing 0.05-0.01% C. Part of the strip was decarburised by annealing in a gas-hood furnace with various degrees of reduction the strips were annealed in After rolling transfer furnaces and batchwise in hood type furnaces with  $hv\mathrm{d}r\cdot g\circ n$ atmosphere and in vacuum. In both cases the highest grade of store: () 3100 (E 3100)) could be obtained only with a C content of least !han 0.02% In the transfer furnace the best magnetic properties were obtained by annealing below the phase conversion temperature With annealing in hood-type furnaces the specific losses are lower than with transfer furnaces, the hest result is obtained by annealing at 1150  $^{
m OC}$  . The lowest losses are obtained with a reduction of 5.8% in the second rolling after intermediate annealing (this is the critical reduction for electrical shee\* steel). By reducing the sheet thickness from 0.5 to 0.35 mm the

## "APPROVED FOR RELEASE: Wednesday, June 21, 2000 CIA-RDP86-00513R001134



MIRONOV, L.V.; DUBROV, N.F.; GUTERMAN, S.G.; GOL'DSHTEYN, M.I.;
SMIRNCV, N.S., red.; CHAPAYKINA, F.K., red. izd-wa; KOROL',
V.P., tekhn. red.

[Phase transformations and properties of electrical steel]Pazowye prevrashcheniia i svoistwa elektrotekhnicheskikh stalei. Sverdlovsk, Metallurgizdat, 1962. 34 p. (MIRA 15:12)

(Steel alloys--Magnetic properties)

(Phase rule and equilibrium)

MIROHOV, L.V., kand.tekhn.nauk; YERSHOVA, L.P., inzh.; DOROSHEK, S.I., inzh.; KOLOV, M.I., inzh.

Effect of carbon on the structure and properties of rold-rolled transformer steel. Metalloved. 1 term. obr. met. no.6:6-10 Je 162.

1. Ural'skiy nauchno-issledovatel'skiy institut chernykh metallov i Magnitogorskiy metallurgicheskiy kombinat.

(Sheet steel-Magnetic properties)

S/133/62/000/007/012/014 A054/A127

AUTHORS:

Dubrov, N.F.; Mironov, L.V.; Koksharova, I.K.

TITIE:

At the Ural'skiy nauchno-issledovatel'skiy institut chernykh metallov (Ural Scientific Research Institute of Ferrous Metals)

PERIODICAL: Stal', no. 7, 1962, 638

TEXT: If they have a cubic texture, thin (0.05 - 0.08 mm) transformer steel sheets show a higher magnetic permeability and coercive force than those with a ribbed texture. To establish the factors affecting the formation of a cubic texture, tests were carried out covering the conditions of reduction, the number of passes, the temperature of intermediate annealing, the temperature and media of final annealing for sheets 0.05 - 0.3 mm thick. The steels tested contained 3% SI, the sheets were rolled from slabs 2.5, 4.5 and 6.5 mm thick. A cubic arrangement of the grains could be obtained during the final annealing, after cold rolling with high temperature intermediate annealing (950 - 1,100°C). At lower (750 - 850°C) temperatures during intermediate annealing the grains followed a ribbed or a mixed pattern. In strips 0.20 - 0.30 mm thick a cubic

Card 1/2

At the Ural skiy nauchno-issledovatel skiy ....

\$/133/62/000/007/012/014 A054/A127

texture develops after three passes and reductions of 65 - 75% in each pass; ap, lication of two passes required the reduction to be increased to 80 - 53%, whereas for strips 0.05 - 0.1 mm thick, rolled 4 - 5 times, reduction could be decreased to 50 - 60%, to obtain the same effect. Strips 0.15, 0.20 and 6.36 -0.35 mm thick should be rolled from slabs 3.0 - 3.5, 6 - 8 mm thick, respectively The formation of the cubic texture can be promoted by annealing in a medium of dry hydrogen (dew point  $60 - 70^{\circ}$ C), or in deep vacuum ( $10^{-4}$  mm Hg). After vacuum annealing at 1,200°C, 0.05 - 0.08 mm thick steel sheets with a cubic texture displayed a magnetic permeability ( $\frac{1}{10}$ ,  $\frac{1}{10}$  max) of 2 - 3.5 and 30 - 36 thousand gauss/oersted and a coercive force of 0.17 + 0.23 oersted; these values are 2 -3 times higher than in sheets having a ribbed texture. 0.20 - 0.30 mm thick strips had, after three passes and two high-temperature intermediate annealings with final annealing at 1,150°C a cubic texture up to 50% and ribbed texture to 20 - 25%. The magnetic induction values (longitudinally and transversally to rolling) were 18,250 and 16,300 gauss, respectively, whereas the corresponding values for ribbed texture were 18,300 and 14,300 gauss, respectively.

Card 2/2

APPROVED FOR RELEASE: Wednesday, June 21, 2000

CIA-RDP86-00513R001134

LAPOTYSHKIN, N.M., kand.tekhn.nauk; MIRONOV. L.V., kand.tekhn.nauk; KOROBOVA, N.A., inzh.; BARANOVA, N.A., inzh.; BELYAKOV, A.I., inzh.

Structure of cold-rolled transformer steel. Metalloved. i term. obr. met. no.12:26-29 D '62. (MIRA 16:1)

1. TSentral'nyy nauchno-issledovatel'skiy institut chernoy metallurgii, Ural'skiy nauchno-issledovatel'skiy institut chernykh metallov i Novosibirskiy metallurgicheskiy zavod.

(Steel--Magnetic properties)

KOKSHAROVA, I.K.; LYASKO, M.V.; MIRONOV, L.V.

Formation of a cubic texture in transformer steel. Fiz. met. 1 metalloved. 14 no.3:464-465 S '62. (MIRA 15:9)

1. Ural'skiy institut chernykh metallov. (Steel—Metallography) (Annealing of metals)

KHOREV, V.N.; BARANOVA, N.A.; GORLACH, I.A.; KVASOV, Ye.I.; KRAMARENKO, I.S.;

MIRONOV, L.V.; PRIVALOV, S.S.; LYASKO, M.V.; DUEROV, N.F.;

MIRONOV, L.V.; KOKSHAROVA, I.K.; MIKHALEV, M.S.; LAZAREV, E.M.;

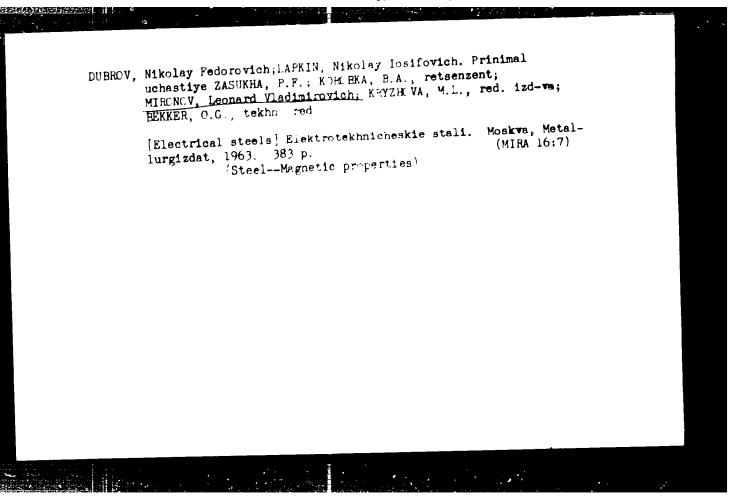
KUZNETSOVA, I.R.; LAPKIN, N.I.; KRASIL'NIKOV, N.A.; GOL'DSHTEYN, M.I.;

GUTERMAN, S.G.; ODINOKOV, Yu.I.; SKRYABIN, N.P.; KORSHCHIKOV, V.D.

Research by the Ural Ferrous Metal Research Institute. Stal'

'22 no.71621,623,638-639,670 Jl '62. (MIRA 15:7)

(Metallurgical research)



SHEFTEL', N.I., kand.tekhn.nauk; DUBROV, N.F., kand.tekhn.nauk; MIROHOV,
L.V., inzh.; KCLOV, M.I., inzh.

Rolled low-texturized electric engineering steel with high
magnetic properties. Vest. elektroprom. 32 no.6:69-73 Je
(MIRA 16:7)

(Steel--Magnetic properties)

KLINKOVSHTEYN, G., kand. tekhn. nauk; MIRONOV, M.

Review and bibliography. Avt. transp. 42 no.11:63 N '64.

(MIRA 17:12)

MIROMOV, M.A.; VOROB'YEVA, Te.I.

Preparation of benzene solvents from sulfur-bearing oils.

Khim.i tekh.topl.i masel 5 no.5: 32-36 My '60.

(MIRA 13:7)

1. Groznenskiy neftepererabatyvayushchiy zavod.

(Benzene) (Petroleum--Refining)

MIRONOV, M.A.

Practice of the permanent standing production conferences Neftianik 5 no.8:25 Ag '60. (MIRA 14:8)

1. Predsedatel postoyanno deystvuyushchego zavodskogo proizvodstvennogo soveshchaniya Groznenskogo neftepererabatyvayushchego zavoda.

(Groznyy--Petroleum refineries)

# MIRONOV, M.A.

Work of the factory committee. Neftianik 6 no.3:27 Mr '61. (MIRA 14:10)

1. Predsedatel' proizvodstvenno-massovoy komissii Groznenskogo neftepromyslovogo zavoda. (Groznyy--Petroleum--Refining)

"APPROVED FOR RELEASE: Wednesday, June 21, 2000

CIA-RDP86-00513R001134

MIRONOV, M. D.

USSR/Hiscellaneous - Wood-working

Card 1/1

Author

: Kironov, H. D.

Title

: Mechanization of the labor in wood working

Periodical

Stan. 1 instr. 24/4, 29 - 30, April 1953

Abstract

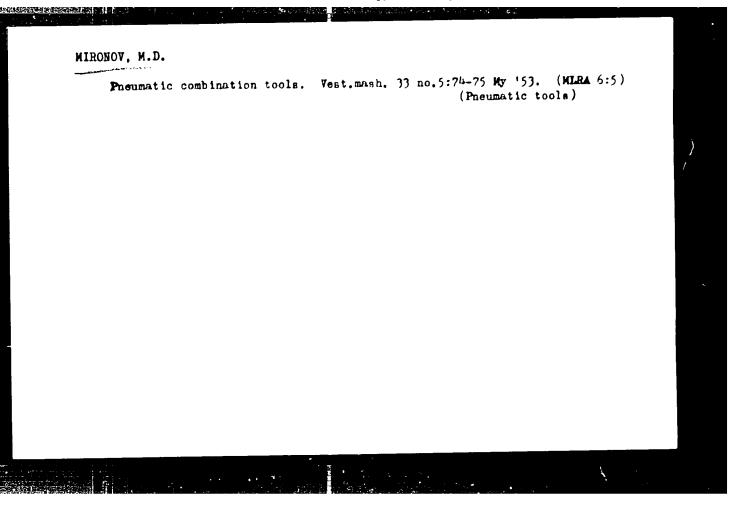
The article deals with hand tools powered by compressed air. Several of these tools are described and illustrated. Drawings.

Institution

....

Submitted

:



Translation from Referativnyy zhurnal. Metallurgiya. 1958 Nr. 4 p. 66 USSR.

AUTHORS Mironov, M.G., Yeliseyev I.S., Mel'nikov A.G. Kroneberg, D.A., Sereda, B.K., Ustalov V.A.

TITLE Forty Years of Copper Industry in the Ural Region (Sorok let mednoy promyshlennosti Urala)

PERIODICAL Byul, tsvein metallurgii 1957, Nr. 19-20 pp. 55-60

ABSTRACT Bibliographic entry

1 Topper Industry==1, 19

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MIRONOV, M.G.; AKIF'YEVA, K.V., SDASYUK, G.V.

Defense of theses for a candidate's degree. Vest.Mosk.un.Ser.biol., pochv., geol., geog. 13 no.3:230-231 '58. (MIRA 12:1) (Ryazan Province--Peat bogs)

(Altai Territory--Agriculture--Maps)
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MIRCHOV, M.I. --

"Meterorenic Acetylation of Vellulose" Cand Tech Sci, Moscow Chemicetechnological Inst, Moscow, 19:3. (MZhKhim, No 20, Oct 4)

Survey of Scientific and Technical Dissertation Defended at TSSE Higher Educational Institutions (10)

SO:. Sum. No. 481, 5 May 55

BOTKO, V. Te., aspirant, MIROHOV, M. I., inzh.

Investigating efficient methods for molding large panels in vertical molds. Sbor. trud MISI no. 37:75-105 \*60.

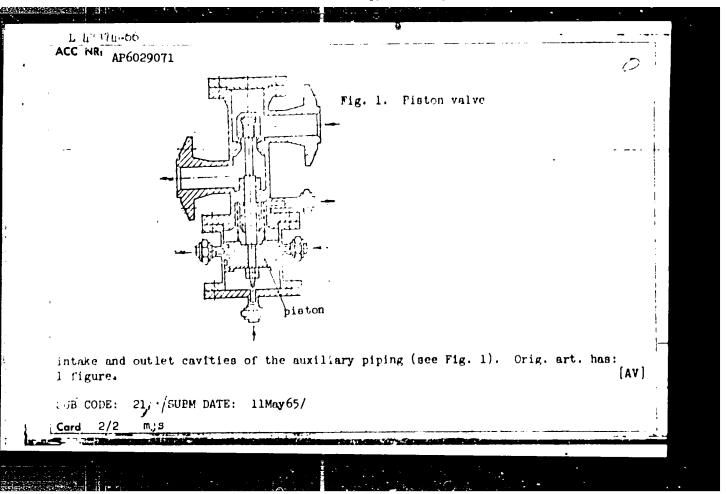
(Concrete slabs)

GONCHAROV, Viktor Mikhaylovich; MURZIN, Leonid Gavrilovich; MIRONOV,
M.J., inzh., retsenzent; BLIDCHENKO, I.F., inzh., retsenzent;
MOSKVIR, G.H., inzh., retsenzent; SOBAKIN, V.V., inzh., red.;
USENKO, L.D., tekhn. red.

[Fuel, lubricants, and water] Toplivo, smazka, voda. Izd.2., perer.
i dop. Moskva, Vses.izdatel'sko-poligr.ob"edinenie M-va putei soobshcheniia, 1961. 158 p.

(Railroads--Equipment and supplies)

I his races - But appeared by Edit & by I - cy But	WKI Shira waxa shi	4
ACC NR: AP6029071	SOURCE CODE: UR/0413/66/000/01	14/0128/0129
INVENTOR: Gerlovin, L. I.; Chernovin, N. Torgashov, A. L; Aleksandrovskiy, A. A.; S. Mironov, M. I.  ORG: none	A.; Averin, V. A.; Nagibin, A. Ya Bigachev, V. P.; Mikhaylevskiy, M. )	
TITLE: Valve with a hydraulic or pneumath (announced by the Special Design Office of Sergo Ordzhonikidze (Spetsial'noye konstruzavoda))	of the Baltic Boiler Building Eactor	me in
SCURCE: Izobret prom obrat for an, no. 10	h, 1966, 128-129	,
TOPIC TAGS: valve, hydraulic justen drive presentic derice, piedon argue in ABSTRACT: The proposed, valve with a hydraufor opening and closing the through flower order to synchronize the opening and closi provided with an annular groove, which, in	oulic or pneumatic piston drive is section of main and auxiliary pipin ing of both pipings, its control ni	designed  gs. In  ston is
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<b>Cord</b> 1/2	UDC: 621.6h6.23-82-85	



MIROMOV, M.N.; NIKOL'SKIY, G.V.

The law on the protection of nature and problems in ichthyological research. Vop. ikht. 1 no. 1:4-8 '61. (MIRA 14:5)

1. Ikhtiologichesknya komissiya Akademii nauk SSSR. (Fisheries—Research)

LAZOVSKIY, V.A.; NOVIKOV, A.N.; VED'KALOV, I.A.; MIRONOV, M.P.

Guniting open-hearth furances at the Izhora Plant. 3tal' 76
no.41322-324 Ap '65. (MIRA 18:11

1. Vsesoyuznyy nauchno-issledovatel'skiy i proyektnyy institut
ogneuporov i Izhorskiy mashinostroitel'nyy zavod.

VASIL'YEV, Igor' Vladimirovich; MIRORCV, Estislav Petrovich

[Burma; / its economy and foreign trade] Birma; ekonomika i vneshniaia torgovlia. Moskva, Vneshtorgizdat, 1964, 159 p. (MIRA 17:5)

MIRONOV, M. V., Candidate Tech Sci (diss) -- "A study of the behavior of titanium in the processing of bauxites by the autoclave method". Moscow, 1959. 7 pp (Min Higher Educ USSR, Krasnoyarsk Inst of Nonferrous Metals im M. I Kalinin, Chair of the Metallurgy of Light Metals), 150 copies (KL, No 24, 1959, 139)

MIRONOV, M.V.; PAZUKHIN, V.A.

Behavior of titanium dioxide in alkali and aluminate solutions.
Izv.vys.ucheh.zav.; tsvet.met. 2 no.1:93-90 '59. (MIRA 12:5)

1. Moskovskiy institut tsvetnykh metallov i zolota. Kafedra metallurgii legkikh metallov.

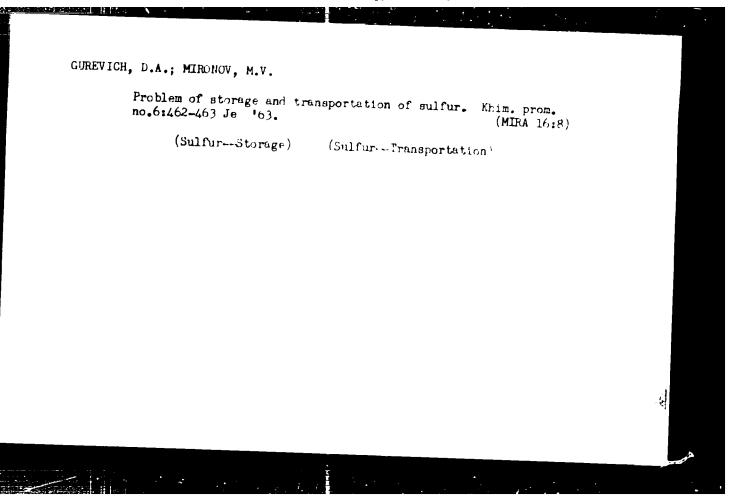
(Titanium oxides) (Titanates)

MIROMOV, M.V.; PAZUKHIN, V.A.

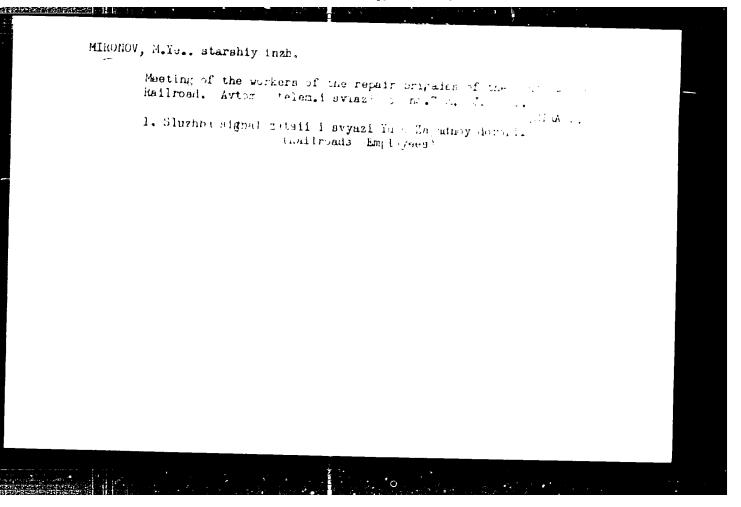
Behavior of titanium dioxide in alkaline and aluminate solutions in the presence of lime and silica. Izv. vys. ucheb. zav.; tsvet. met. 2 no.2:89-96 '59. (MIRA 12:7)

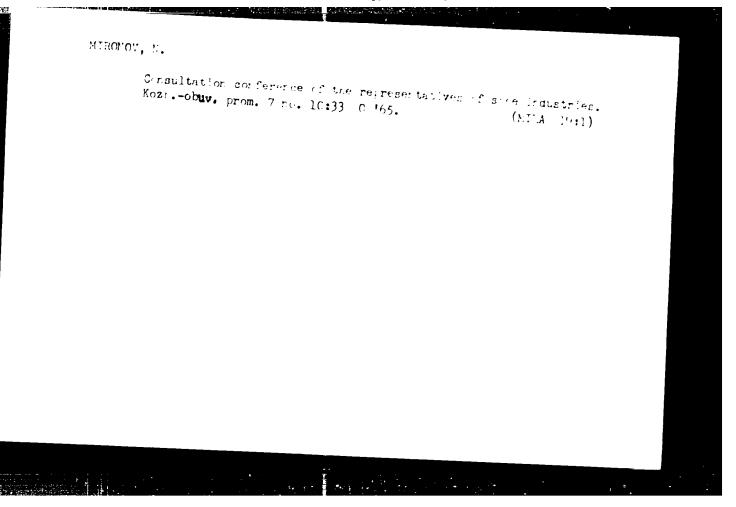
1. Moskovskiy institut tsvetnykh metallov i zolota. Kafedra metallurgii legkikh metallov.

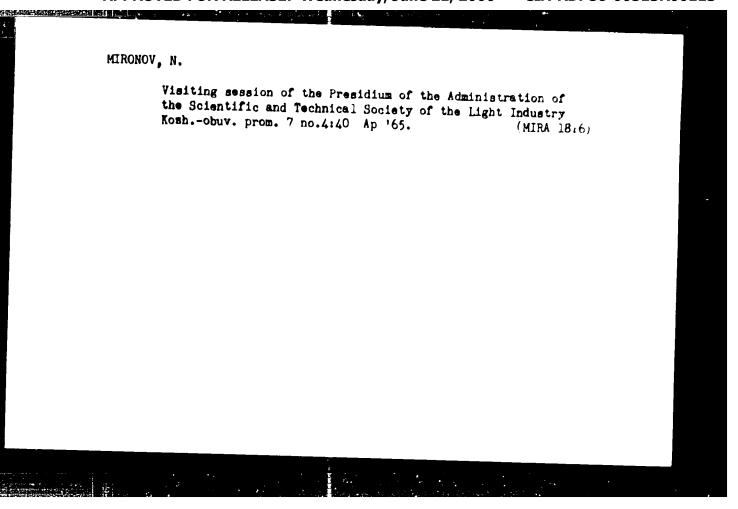
(Titanium oxides) (Chemistry, Metallurgic)



Cleksandr Kol'chyk. Kyiv, Derzh. vyd-vo tekha. lit-ry URSR, 1961. 15 p. (Coal mines and mining)



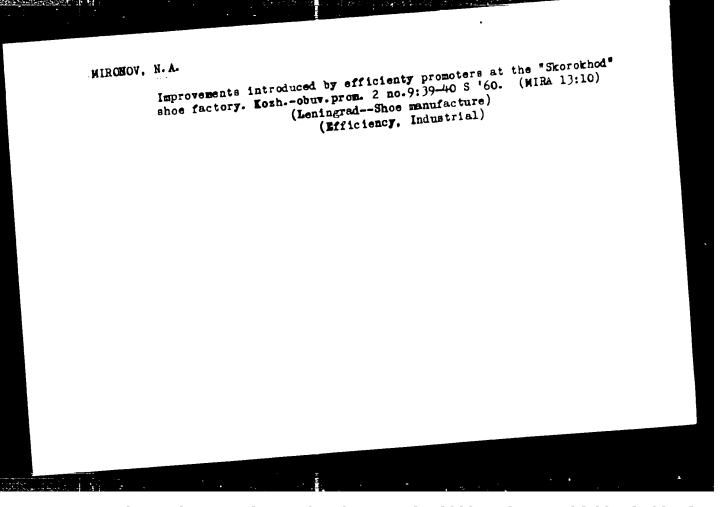


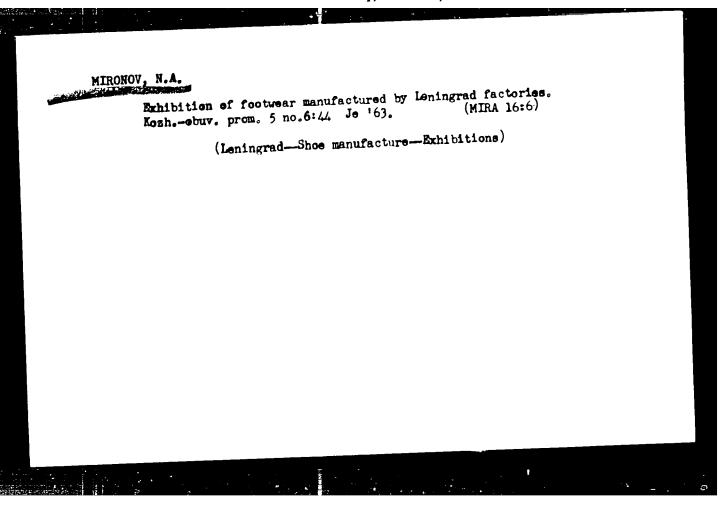


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VINOKUROV, M.A.; MIRONOV, N.A.; SHAKIROV, K.Sh..

Influence of different forest types on the composition of soil humus. Nauch. dokl. vys. shkoly; biol. nauki no.1:1%-187 '66. (MIRA 13:2)

1.Rekomendovana kafedroy pochvovedeniya Kazanskogo gosudarstvennogo universiteta im. V.I. Ul'yanova-Lenina. (Forest influences) (Humus)
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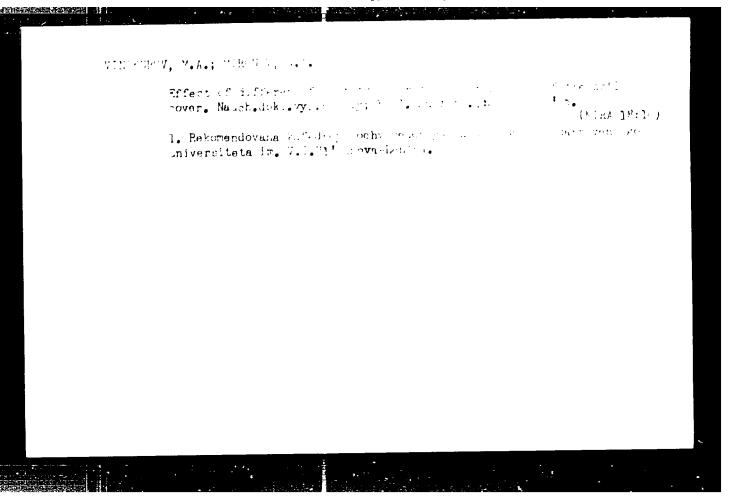


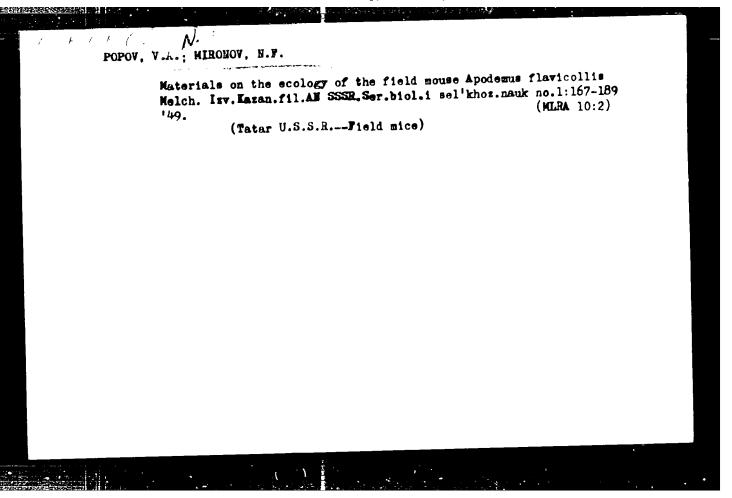


#### MIRONOV, N.A.

Interrelationship between the soil properties and the composition of mixed stands. Nauch. dokl. vys. shkoly; biol. nauki no.1: 199-204 '64. (MIRA 17:4)

1. Rekomendovana kafedroy pochvovedeniya Kazanskogo gosudarstvennogo universiteta im. V.I.Ul'yanova-Lenina.





**《 1974年 1975年 1979年 19** 21(1) sov/89-5-6-3/25 Meyerson, G. A., Sokolov, D. D., AUTHORS: Mironov, N. F., Bogorad, H. M., Pakhomov, Ya. D., L'vovskiy, D. S., Ivanov, Ye. S., Shmelev, V. M. Beryllium (Berilliy) TITLE: Atomnaya energiya, 1958, Vol 5, Nr 6, pp 624 - 6'; (USSR) PERIODICAL: The production of beryllium in the USSR is carried out by the ABSTRACT: following methods: 1) Electrolysis of  $Na_2BeF_4$  or of a mixture of 2BeO.5BeF<sub>2</sub> with barium fluoride. The beryllium obtained is not of high value either quantitatively or qualitatively. 2) Electrolysis of a mixture of molten beryllium and sodium chlorides. By this method Be with the following impurities is obtained: Cu 0.02 to 0.07 % Fe 0.01 to 0.02 % Si 0.01 % Mn C 001 % Cr < 0.003 % Ni 0.02 to 0.05 % Card 1/5

Beryllium

SCV/89-5-6-3, 25

3) Reduction of beryllium fluoride with metallic magnesium. The purity of the beryllium produced in this manner is characterized by the following impurities:

Fe 0.08 to 0.10 % Mn 0.01 to 0.02 % Al 0.02 to 0.03 % Cu 0.003 to 0.005 % Si 0.01 to 0.03 % Ni 0.003 to 0.005 %

4) Vacuum distillation.

The beryllium produced in this manner is the purest of all and contains only the following impurities:

Fe 0.005 % Ni 0.003 % Cr 0.005 % Cu 0.004 % Mn 0.002 %

The production of metal-ceramic single parts is characterized by the following methods and parameters:

a) By Vacuum hard-pressing  $(10^{-2} \text{ to } 10^{-3} \text{ torr})$  it is possible to produce large single parts or parts having a maximum density of 1.85 g/cm<sup>3</sup> and being of fine-grained structure as

Card 2/5

APPROVED FOR RELEASE: Wednesday, June 21, 2000

CIA-RDP86-00513R001134

Beryllium

**司和政治公司的法国的国际国际国际国际** 

SCV/83-5-6-3/25

well as having mechanical projecties that are equal in all directions. At 1120-11500 0 the amount of pressure applied amounts to from 50 to 30  $Vg/cm^2$ .

- b) Hot-pressing in hir requires increased pressure values of from 100 to 150 ket/om .
- c) For the product, in of single parts of great density and strength hot-pressing is carried out in metal press molds in
- air at from 550 to 600 °C and at a pressure of 4-5  $t/cm^2$ . d) irreduction of single parts with a density of from 1.75 to 1.82  $g/cm^3$ : Beryllium cowder is pressed with 10-15  $t/cm^2$  pressure, annualled in a vacuum at 1100-1200°C, and is then subjected to subsequent treatment at normal temperature and a ressure of 10-15  $t/cm^2$  or at 500-550°C and at a ressure

a pressure of 10-15  $t/cm^2$  or at 500-5500 C and at a pressure of 8-10  $t/cm^2$ .

The properties of beryllium vary within a large domain in dependence on jurity and structure (according to B. A. Sidorov and M. I. Stelland, collaborators at the laboratory of N. N. Davidenkov). The results obtained by means of mechanical

Card 3/5

APPROVED FOR RELEASE: Wednesday, June 21, 2000

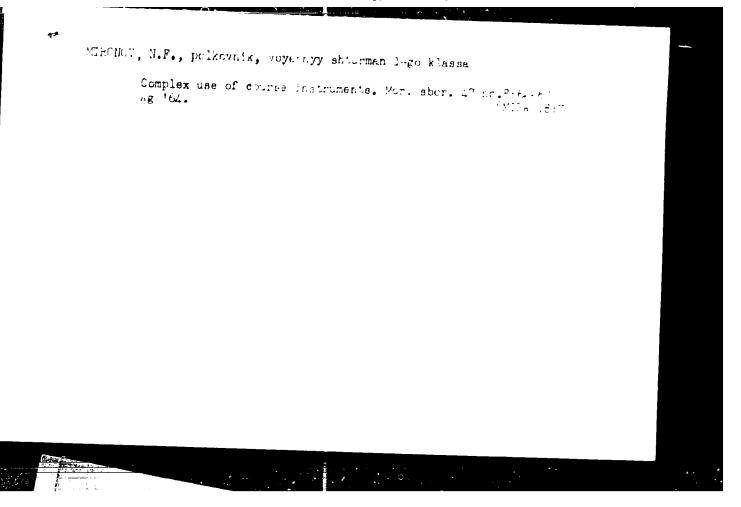
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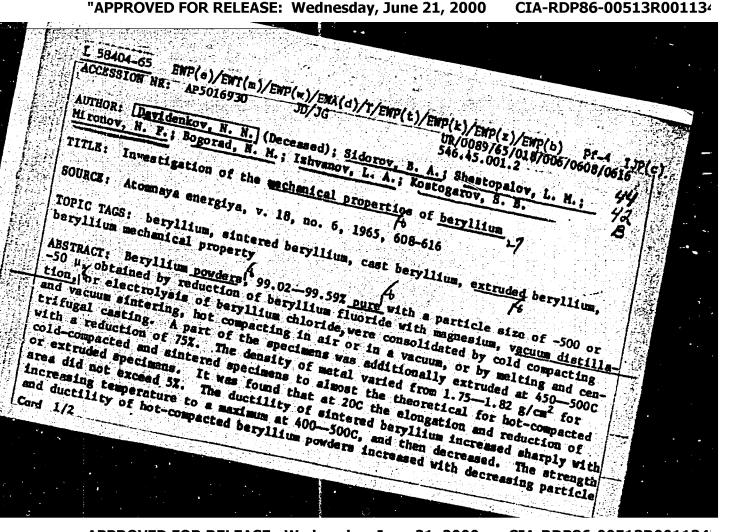
Beryllium

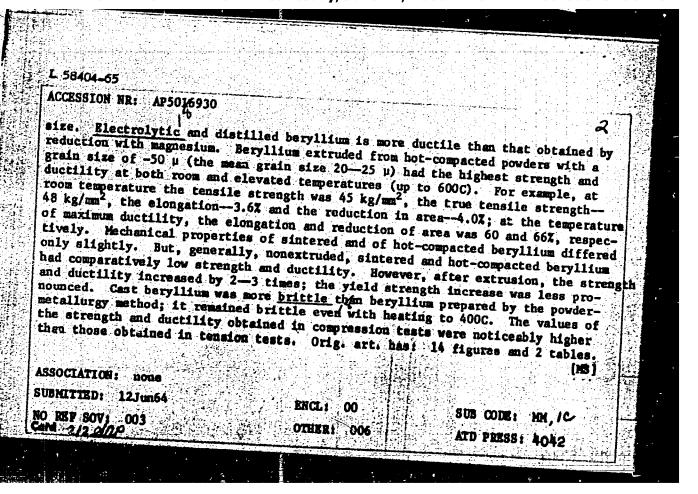
investigations shor that the latter depend to a considerable extent on processing and on the condition of the surface. Beryllium parts are easy to grind. The refractoriness of beryllium in air is very high. After annealing for several hundred hours at 500° C it does not decay. At 1000° C, however, the surface begins to be covered with a thick and soft oxide layer already after one hour. The stability of beryllium with respect to water is quite satisfactory. Technical beryllium contains various inclusions also after the first vacuum-casting, which, above all, cause the leakage of gas. In order to avoid this it is advisable to combine vacuum-casting with simultaneous centrifuging (Ye. S. Ivanov, V. M. Shmelev).

A crucible of beryllium oxide is evacuated up to 1.10-4 torr after having been filled with pieces of beryllium and closed by means of a beryllium-cxide stopper. The crucible is heated to a temperature of 800-9000 C. The furnace is filled now with argon (30-50 torr) and the metal is heated to a temperature of 1450-14700. The crucible is kept at this temperature for five minutes after which its contents is emptied into a rotating graphite mold. The single beryllium parts produced in this

Card 4/5







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TINKER, I.S., MIRCHOV, N.I., SHISHKIB, A.K.

"Prevention of piegue" by V.N. fedorov, I.I. Rogerin, E.J. Feniuk.
Reviewed by I.S. Hinker, N.I. Mironov, A.K. Shishkin. Shur. mikrobiol.
epid. i temus. 2 - to. A:155-157 Ap '57. (MIRA 10 19)
(PIAGUE-PARVENTICN)
(PEDOROV, F.R.) (ROGOZIN, I.I.) (FENIUE, B.K.)
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KOLOKOLOV, A.A.; SHCHETININ, N.V.; MIRONOV, N.I., inzh., retsenzent;

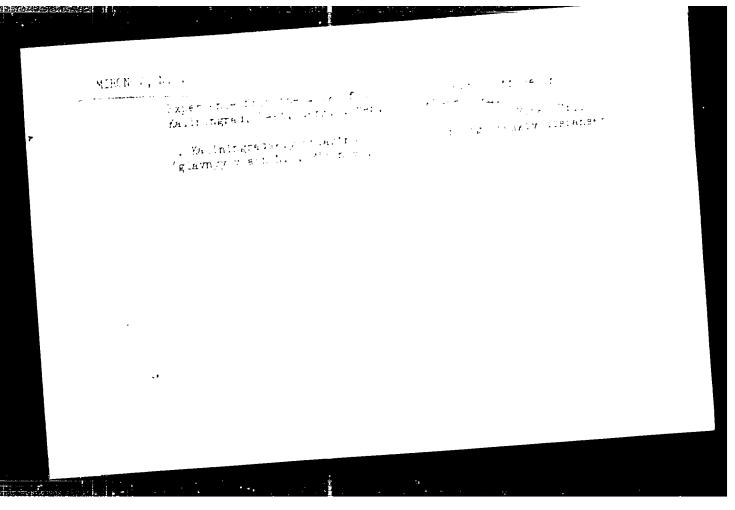
ZUYEV, Yu.F., inzh., retsenzent; KRAYNOV, b.P., inzh.,
retsenzent; BRAYLCUSKIY, N.G., inzh., red.; VOROTNIKOVA,
L.V., tekhn. red.

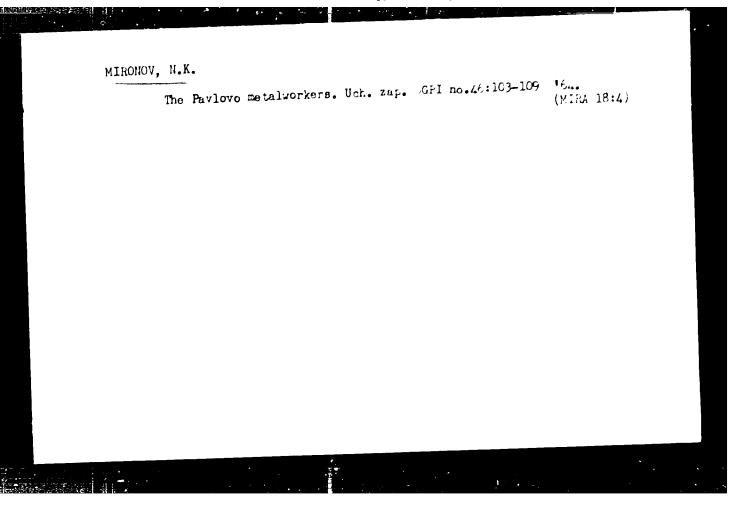
[Internal combustion engines for refrigerator rolling stock]
Drigateli vnutrennego sgoraniia izotermicheskogo podvizhnogo
sostava. Moskva, Transzheldorizdat, 1963. 219 p.

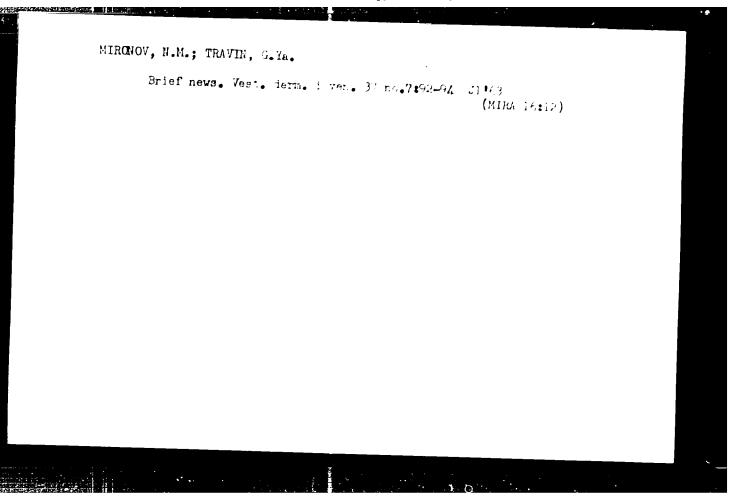
(MIRA 16:7)

(Internal combustion engines)

(Refrigerator cars)







MIRONCULI N.

Category: USSR/Analytical Chemistry- General Questions

G-1

Abs Jour: Referat Zhur-Kbimiya, No 9, 1957, 30919

Author : Mironov N N , Odnosevteev A I.

· Mutual Effects of Hydroxides on Their Practional Precipitation Inst Title

from Solution

Orig Pub: Zh. obahch khimii, 1956, 26, No 4, 960-964

Abstract: By the method of potentiometric titration (NH; as titrating reagent) a etudy was made of the mutual effect of two hydroxides, on their fractional precipitation from solution containing a mixture of nitrates. Investigated were the systems Ti I - La(OH), (V., II III, II IV, II - V, III - IV and III - $\overline{V}$ . It was found that formation of colloids hinders the separation process, constituting one of the causes of co-precipitation The more basic hydroxide has a stabilizing effect on the colloidal solution of the less basic hydroxide, which is particularly

: 1/2 Card

--2--

Category: USSR/Analytical Chemistry - General Questions.

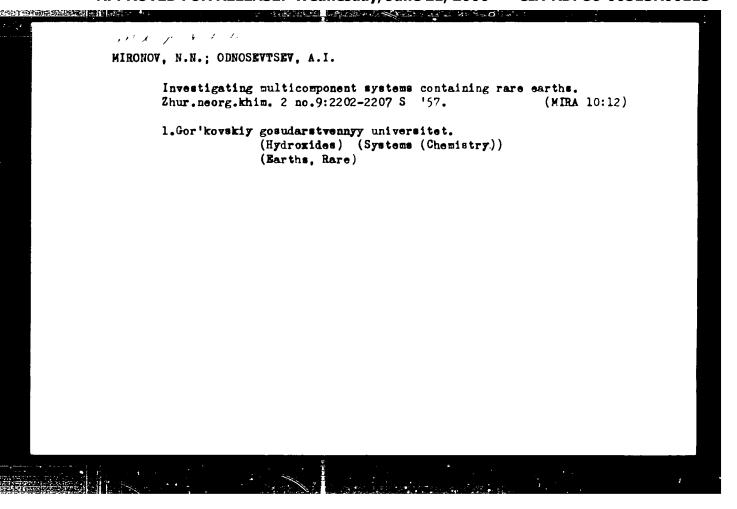
G-1

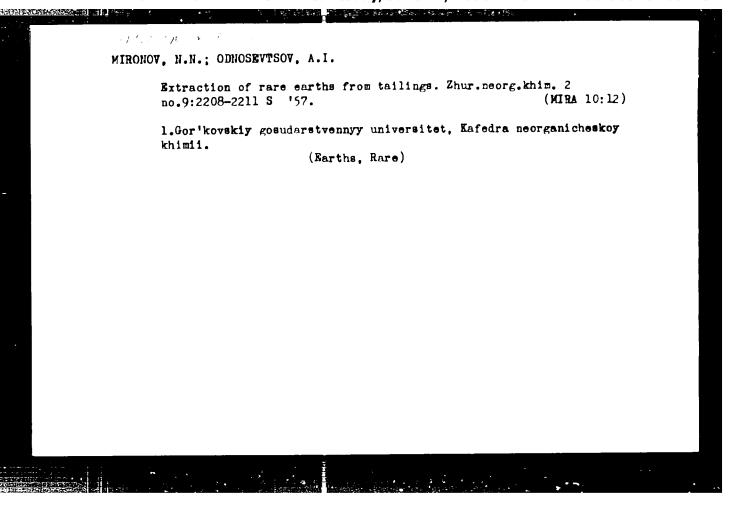
Abs Jour: Referat Zhur-Khimiya, No 9, 1957, 30919

pronounced in the case of Pe<sup>3+</sup> and Al<sup>4+</sup> ions. From the results of two experiments, in one of which the colloidal solution of II was formed in the presence of Ce<sup>5+</sup> ions, while in the other the saltof the latter was added to the colloidal solution of II, the authors draw the conclusion that entrainment of ions of the second component takes place during the process of formation of the colloidal particles.

Card: 2/2

-3-





s/061/61/000/022/006/076 B102/B108

AUTHORS -Mironov N. N., Chernyayev, N. P.

Study of the reactions of  $Ce(OH)_3$  and  $La(OH)_4$  formation by TITLE

potentiometric and conductometric methods

Referativnyy zhurnal Khimiya, no 22, 1961, 46, abstract PERIODICAL

22B316 (Tr po khimii i khim tekhnol (Gor'kiy), no 3.

1960, 456.463)

TEXT The following systems were examined by potentiometric and conducto metric titration  $Ce_2(SQ_1)_{\frac{1}{2}}(I)$  - NaOH -  $H_2O_I$  I -  $NH_4OH$   $H_2O_I$ I - NH<sub>3</sub> -  $H_2O_1$  CeCl<sub>3</sub> - NaOH -  $H_2O_1$  CeCl<sub>3</sub> - NH<sub>3</sub> -  $H_2O_1$  La<sub>2</sub>(SO<sub>4</sub>)<sub>3</sub> (II) -NaOH -  $H_2O_1$  II -  $Na_4OH$  -  $H_2O_1$  II -  $NH_3$  -  $H_2O_3$  LaCl<sub>3</sub> - NaOH -  $H_2O_3$ NH, - H20 It is shown that the sulfates of Ce and La tend to forming basic salts more readily than their chlorides. The composition of the basic salts of Ce and La was determined. The results of the determination of the composition of the precipitates are compared to data obtained Card 1/2

Study of the reactions of		\$/081/61/000/022/006/076 B102/B108	/
from solubility experiments	[Abstracter's note	Complete translation	1

\$/081/61/000/023/004/or : B108/B147

AUTHORS: Mironov, N. N., Chernyayev, N. P.

TITLE: Study of the reactions of Ce(OH), and La(OH), formation by

measuring the apparent volume of the precipitates

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 23, 1961, 46 abstract

23B329 (Tr. po khimii i khim. tekhnol. (Gor'kiy). no 3.

1960, 464 - 469)

TEXT: The systems  $Ce_2(SO_4)_3$  - NaOH -  $H_2O$ ;  $CeCl_3$  - NaOH -  $H_2O$ ;  $La_2(SO_4)_3$  - NaOH -  $H_2O$ ;  $LaCl_3$  - NaOH -  $H_2O$  have been studied by measuring the volumes of the precipitates. The compositions of the basic salts of La and Ce in these systems have been determined. It is shown that it is possible to extract La and/or Ce if the molar ratio  $OH^2$ :  $M^2$  is properly chosen. The results are compared to data obtained in the study of the solubility by means of potentiometric and conductometric methods. [Abstracter's note: Complete translation.]

S/081/61/000/022/007/076 B102/B106

AUTHORS Mironov, N N , Chernyayev, N P

IP 2017 A FEBRUARY TOWN AT 1 THE REST

TITLE Study of the reactions of Ce(OH); and La(OH), formation by physicochemical analysis of the nitrates

PERIODICAL Referativnyy zhurnal Khimiya, no 22. 1901. 46, abstract 22B317 (Tr po khimii i khim tekhnol (Gor kiy), no 3. 1960, 470-476)

TEXT The following systems were studied by potentiometric and conductometric methods  $La(NO_3)_3$  (I) - NaO -  $H_2O_4$  Ce(NO\_3)\_3 (II) - NaOH -  $H_2O_4$  I - NH $_4$ OH -  $H_2O_4$  II - NH $_4$ OH -  $H_2O_4$  II - NH $_4$ OH -  $H_2O_4$  II - NH $_3$  -  $H_2O_4$  Ce(NO $_3$ ) $_3$  - NH $_3$  -  $H_2O_4$  and, by measuring the apparent volume of the precipitates, the systems I - NaOH -  $H_2O$  and II - NaOH -  $H_2O$  The compositions of the basic salts and the La and Ce hydroxides in these systems were determined. An analytical determination of La and Ce from nitrate solutions was found to be possible by potentiometric and conductometric titration of NaOH; their separation is also possible at the proper molar ratios of OH M\* The Card 1/2

Study of the reactions of S/081/61/000/022/UCT/C76
B102/B100

results of the determination of the precipitate composition were compared to data obtained from solubility determinations Austracter a note (Austracter a note)

Complete translation (Austracter a note)

A is a measure, the model of the formation of such and the formation of the such as the such

S/081/63/cco/co1/c16/061 B101/B186

AUTHORS: Mironov, N. N., Trofimova, L. M.

TITLE: Physicochemical study of the systems  $La_2(SO_4)_5$  - CaSO<sub>4</sub> - NaOH -  $H_2O$ ,  $Ce_2(SO_4)_5$  - CaSO<sub>4</sub> - NaOH -  $H_2O$ 

PERICLICAL: Referativnyy zhurnal. Khimiya, no. 1, 1963, 74, abstract 18498 (Tr. po khimii i khim. tekhnol. [Gor'kiy], no. 3, 1961.

TEXT: The systems  $\text{La}_2(\text{SO}_4)_3$  -  $\text{CaSO}_4$  - NaOH -  $\text{H}_2\text{O}$  and  $\text{Ce}_2(\text{SO}_4)_3$  -  $\text{CaSO}_4$  - NaOH -  $\text{H}_2\text{O}$  were investigated by the solubility method, by measuring the pH, and by measuring the electrical conductivity. The compositions of the basic salts preceding the formation of the hydroxides were determined;  $\text{La}_4(\text{OH})_5(\text{SO}_4)_5$ ,  $\text{La}_2(\text{OH})_4\text{SO}_4$ ,  $\text{Ce}_4(\text{OH})_6(\text{SO}_4)_3$ ,  $\text{Ce}_2(\text{OH})_4\text{SO}_4$ . CasO $_4$  was not coprecipitated on the basic sulfates and the La and Ce hydroxides. The conditions for separation of La and Ce from Ca were determined. The pH values were found for the precipitation of  $\text{Ca}_4(\text{OH})_2$  in the presence of

Card 1/2

inysicochemical study of the...

S/081/63/000/001/016/061

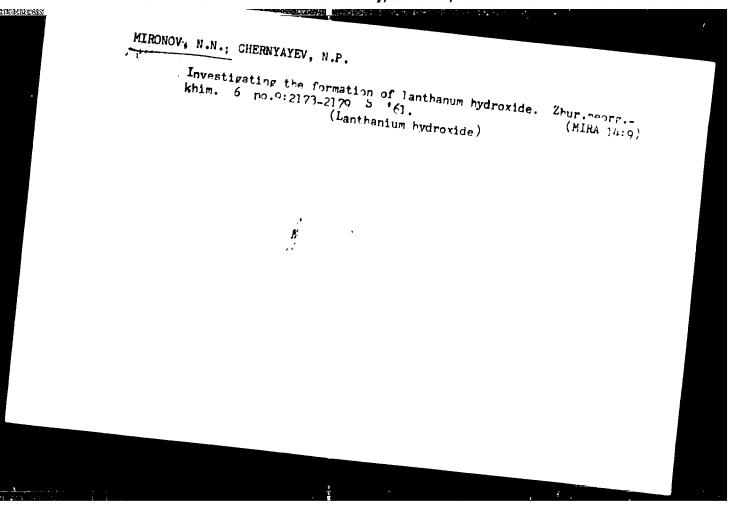
B101/B186

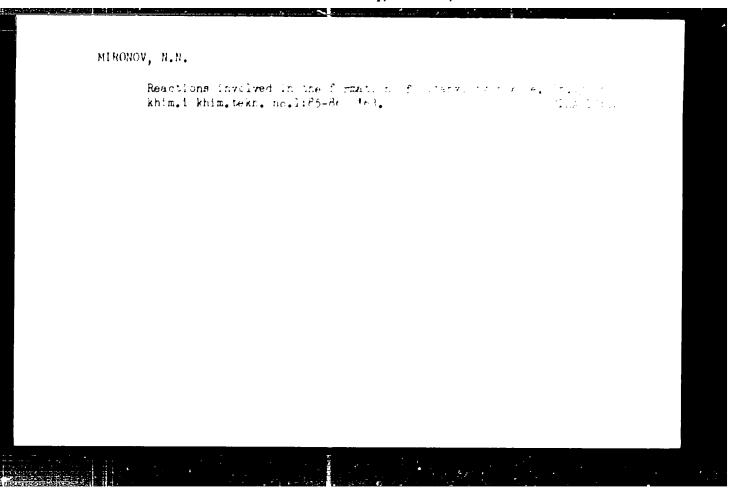
La and Ce hydroxides in sulfuric acid solutions. [Abstracter's note: Complete translation.]

MIRONOV, N.N.; CHERNYAYEV, N.P.

Investigating the formation of cerium hydroxide. Zhur.meorp.khim.
6 no.0:2163-2172 S '61.
(Cerium hydroxide)

(MIRA 14:9)





CHERNYAYEV, N.P.; MIRONOV, N.N.

Some properties of basic salts and hydroxides of lanthanum and derium. Trudy po khim.i khim.tekh. no.1:90-98 \*63.

(MIRA 17:12)

DEVYATYKH, Grigoriy Grigoriyevic, doktor khim. nauk, prof.;
PAVLOV, Aleksey Mironovich: OUNOSEVTSEV. Aleksandr
lvanovich; MIRONOV, Nikolay Nikolayevich;
SHUSHUNOVA, Ada Fedorovna; ALAVERDOV, Ya.G., red.

[Manual of laboratory work in inorganic chemistry] Ru-kovodstvo k praktioneskim zaniatilam po neorganicheskoi khimili 12d.2., ispr. i dop. Moskva, Vysshala shkola, 1964. 280 r. (MIRA 17:6)